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PEACHES AND NECTARINES

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U. S. DEPARTMENT OF AGRICULTURE



Peach Council Trees Make Good Orchards

Offered by

THE NEW JERSEY PEACH COUNCIL, INC.

FALL, 1962

- - -

SPRING, 1963

PEACH VARIETIES

COLLINS (N. J. 200)

A firm, attractive high quality, yellow-fleshed peach of medium size ripening a few days before Sunrise. A semi-cling when picked at maximum shipping condition. It is a freestone when fully matured. It has developed practically no fruit with split pits. It is one of the most productive early varieties ever developed at the New Jersey Agricultural Experiment Station. It is an ideal variety to start the New Jersey peach season. Chemical thinning is recommended to insure good size.

SUNRISE (N. J. 133)

An attractive, yellow-fleshed peach of medium size ripening a few days after Collins. It is firm and almost a freestone when ripe. Split pits ripen with Collins.

JERSEYLAND (N. J. 135)

This large, firm, attractive yellow-fleshed freestone ripens ten days before Triogem. It is productive, hangs well to the tree, and is an excellent shipper. It has been one of the most profitable early varieties in New Jersey for over 10 years. There is no better variety at this season.

TRIOGEM (N. J. 70)

A firm, yellow-fleshed freestone of high quality, ripening a few days later than Goldgem. Very attractive and a good shipper. Triogem is one of the finest all around varieties to come out of the N. J. Agr. Exp. Station.

NEWDAY (N. J. 79)

A firm, bright, attractive, yellow-fleshed peach of good quality, ripening with Triogem. It is easier to grow than Triogem in that it sizes a little better without so much thinning.

SUNHIGH (N. J. 82)

A large, firm, attractive, yellow-fleshed variety of excellent dessert quality ripening a few days after Triogem and Newday. A very popular commercial variety throughout all peach areas.

M. A. BLAKE (N. J. 117)

A firm, bright, yellow-fleshed freestone of good quality. The harvesting season starts about one week before Elberta, and continues well into the Elberta season. The fruit remains firm and hangs to the tree after it becomes highly colored. It is rapidly replacing Elberta in many New Jersey orchards, because of the strong demand for it on the market. An excellent variety for home canning.

**PROMISING UNNAMED VARIETIES OF PEACHES AND NECTARINES,
AVAILABLE TO NEW JERSEY GROWERS FOR
FALL 1962 — SPRING 1963 PLANTING**

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PEACHES

N. J. 137

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A large, bright, yellow-fleshed peach ripening a few days before Jerseyland.

N. J. 208

An attractive peach of good quality, ripening with Newday. It resembles Newday in size, general appearance and firmness.

N. J. 210

A promising selection ripening with Sunhigh. It is a firm, attractive, bright red and yellow peach of good quality.

N. J. 212

This selection ripens about with Goldeneast. It resembles Redcrest in general appearance and may be a satisfactory substitute for Goldeneast.

N. J. 162

A very attractive, large, firm, yellow-fleshed peach ripening a week to 10 days after Elberta. The blossoms do not produce viable pollen and, therefore, adequate provision should be made for cross pollination.

N. J. 193

A late, yellow-fleshed peach ripening a week or more after Rio-oso-Gem. It is a large, moderately firm freestone of good quality. A very promising late selection that has color and attractive appearance for so late ripening.

N. J. 186

A late, white-fleshed peach ripening a few days after Frostqueen and N. J. 193. It is a large, moderately firm freestone of good quality.

NECTARINES

N. J. N21

White-fleshed, ripe a few days before Jerseyland, up to $2\frac{3}{8}$ inches, mostly 2 inches, almost freestone. Skin dark red.

N. J. N22

Yellow-fleshed, semi-clingstone ripening a few days after Jerseyland; 2 to $2\frac{1}{4}$ inches.

THE NECTARED SERIES

Nectared 2—(NJN34) Ripens about with or a few days before Jerseyland peach. The skin is $\frac{3}{4}$ to full red over yellow. The flesh is yellow with some red at the pit. The fruits are $2\frac{3}{8}$ " to $2\frac{1}{2}$ " in diameter. It is a semi-clingstone. The tree is productive and seems to be resistant to brown rot. It has showy flowers.

Nectared 3—(NJN42) Ripens about a week after Nectared 2 or right after Redhaven peach. The skin is $\frac{3}{4}$ to full red over yellow. The flesh is yellow. The fruits are $2\frac{3}{8}$ " to $2\frac{3}{4}$ " in diameter. It is a semi-clingstone. The tree is moderately productive and has had very little brown rot. It has non-showy flowers.

Nectared 4—(NJN23) Ripens about with Triogem peach or about $3\frac{1}{2}$ weeks before Elberta. The skin is $\frac{3}{4}$ to full red over yellow. The flesh is yellow. The fruits are $2\frac{3}{8}$ " to $2\frac{1}{2}$ " in diameter. It is a semi-freestone. The tree is productive; it has showy flowers.

Nectared 5—(NJN24) Ripens with Sunhigh peach, three weeks before Elberta. The skin is $\frac{3}{4}$ to full red over yellow. The flesh is yellow. The fruits are $2\frac{3}{8}$ " to $2\frac{3}{4}$ " in diameter. It is a freestone when fully ripe. The tree is productive; it has non-showy flowers.

Nectared 6—(NJN25) Ripens with Goldeneast. It is $\frac{3}{4}$ to full red over yellow. It has yellow flesh. The fruits are $2\frac{1}{4}$ " to $2\frac{1}{2}$ " in diameter. It is freestone. The tree is productive; it has showy flowers.

Nectared 7—(NJN26) Ripens about with Summercrest peach. The skin is $\frac{1}{2}$ to $\frac{3}{4}$ red over yellow. The flesh is yellow. The fruits are $2\frac{1}{2}$ " to $2\frac{3}{4}$ " in diameter. It is freestone and has good quality. The tree is moderately productive; it has showy flowers.

Nectared 8—(NJN27) Ripens with Elberta. The skin is $\frac{3}{4}$ to full red over yellow. The flesh is yellow. The fruits are $2\frac{3}{8}$ " to $2\frac{1}{2}$ " in diameter. It is freestone. The tree is productive; it has showy flowers.

Nectared 9—(NJN28) Ripens a week after Elberta. The skin is $\frac{3}{4}$ to full red over yellow. The flesh is yellow. The fruits are $2\frac{3}{8}$ " to $2\frac{3}{4}$ " in diameter. It is freestone with only a medium size pit. The tree is moderately vigorous and moderately productive; it has showy flowers.

NOTE:

Nectared #1 (NJN49) and Nectared #10 (NJN 53) are not available this year.

NECTARINES

NECTAROSE (N. J. 9)

A large, white-fleshed freestone, ripening just before Garden State, or about with the Sunhigh peach.

GARDEN STATE

A large, firm, yellow-fleshed freestone of high quality ripening with the Goldeneast peach. It is very desirable for slicing, canning, and freezing.

NECTAHEART (N. J. 10)

A large, white-fleshed freestone completely shaded with red, ripening immediately after Garden State.

NECTACREST (N. J. 8)

This large, attractive, white-fleshed freestone, usually ripens with the Summercrest peach at New Brunswick or about one week after Nectaheart.

NECTALATE (N. J. 4)

A large, firm, white-fleshed nectarine ripening after Elberta, or about with the Afterglow peach.

PLEASE NOTE

Varieties discontinued by the New Jersey Peach Council and not appearing in this catalogue are available at the C. H. Steelman Nursery. These include Cherryred, Earlyeast, Raritan Rose, Wildrose, Goldgem, Summerrose, Summerqueen, Goldeneast, Summercrest, White Hale, Constitution, Afterglow, Laterose, Fallate, Autumn, and Frostqueen.

All varieties listed originated at the New Jersey Agricultural Experiment Station and have been tested in commercial orchards. The trees have been propagated in New Jersey for sale and distribution under the direction of the Peach Council.

For additional information regarding these varieties contact the New Jersey Peach Council at New Brunswick, P.O. Box 231—Telephone CHarter 7-1766, Extension 7-340, or at Princeton, R. D. 3, Telephone WALnut 4-2525.

NEW JERSEY PEACH COUNCIL OFFICERS AND DIRECTORS

<i>President</i>	BYRON ROBERTS
<i>Vice-President</i>	CARLETON E. HERITAGE
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**NEW JERSEY PEACH COUNCIL RECOMMENDED GRADES AND
PRICES FALL 1962 — SPRING 1963**

(Subject to change without notice)

<i>Grade</i>	<i>1 to 9 trees</i>	<i>10 to 24 trees</i>	<i>25 to 99 trees</i>	<i>100 to 249 trees</i>	<i>250 to 499 trees</i>	<i>500 trees and up</i>
18 to 24 inches			.80	.70	.60	.50
2 to 3 feet			.85	.80	.70	.60
3 to 4 feet	1.80	1.30	1.05	.90	.80	.70
4 to 5 feet	1.80	1.30	1.05	.90	.80	.70
5 to 6 feet	2.50	2.00	1.50	1.00		

Trees may be secured at the C. H. Steelman Fruit Nursery on the Clarks-ville-Port Mercer Road, about one-quarter mile from State Highway Route 1. Telephone WALnut 4-2525. Small shipments to distant points, including all orders for less than 25 trees, will be sent by express collect unless otherwise specified on the order blank.

PLACING ORDERS

All orders for trees should be sent to the New Jersey Peach Council, Inc., R. D. No. 3, Princeton, New Jersey. Orders for Fall delivery will receive first consideration.

A deposit equal to 10 per cent of the total cost of the trees is required with each order and the balance before delivery.